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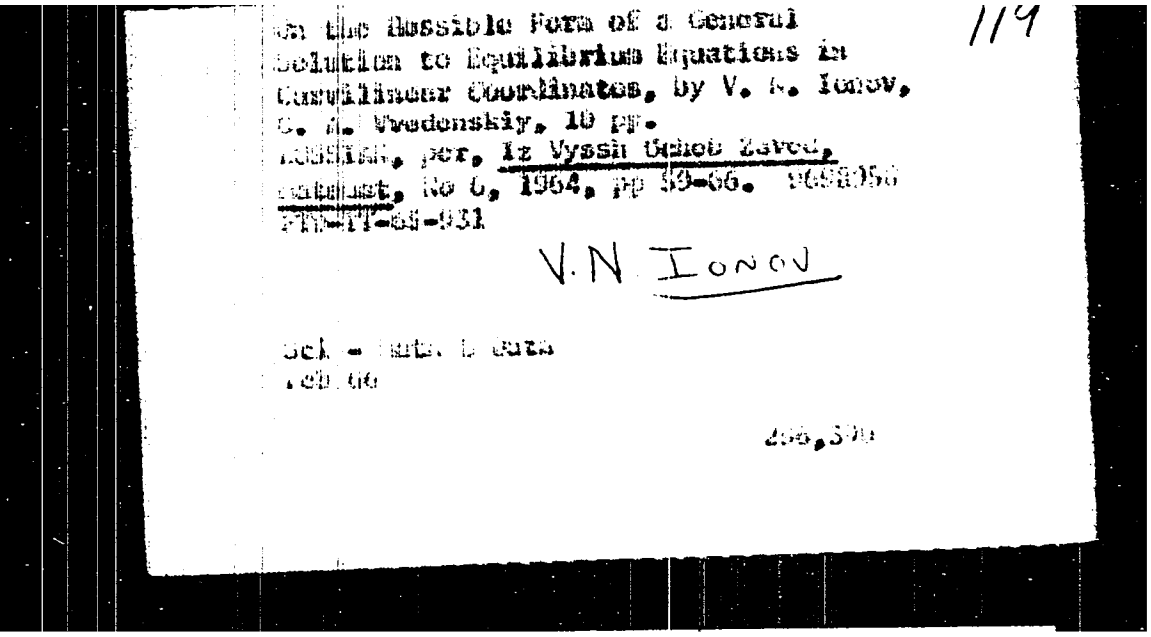

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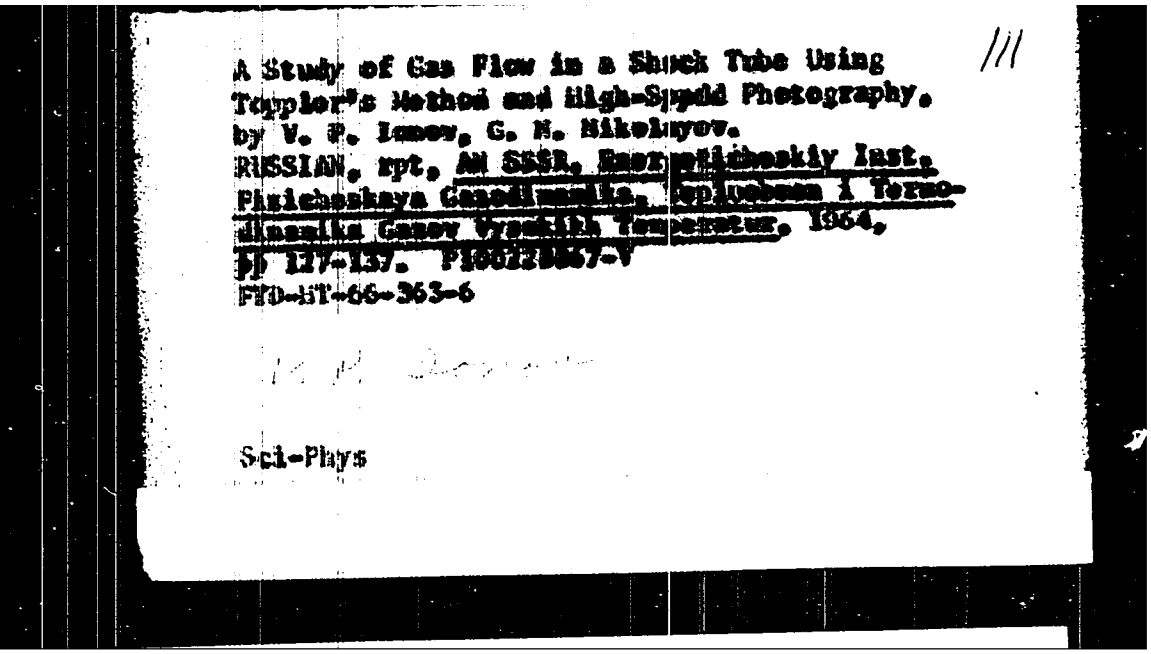

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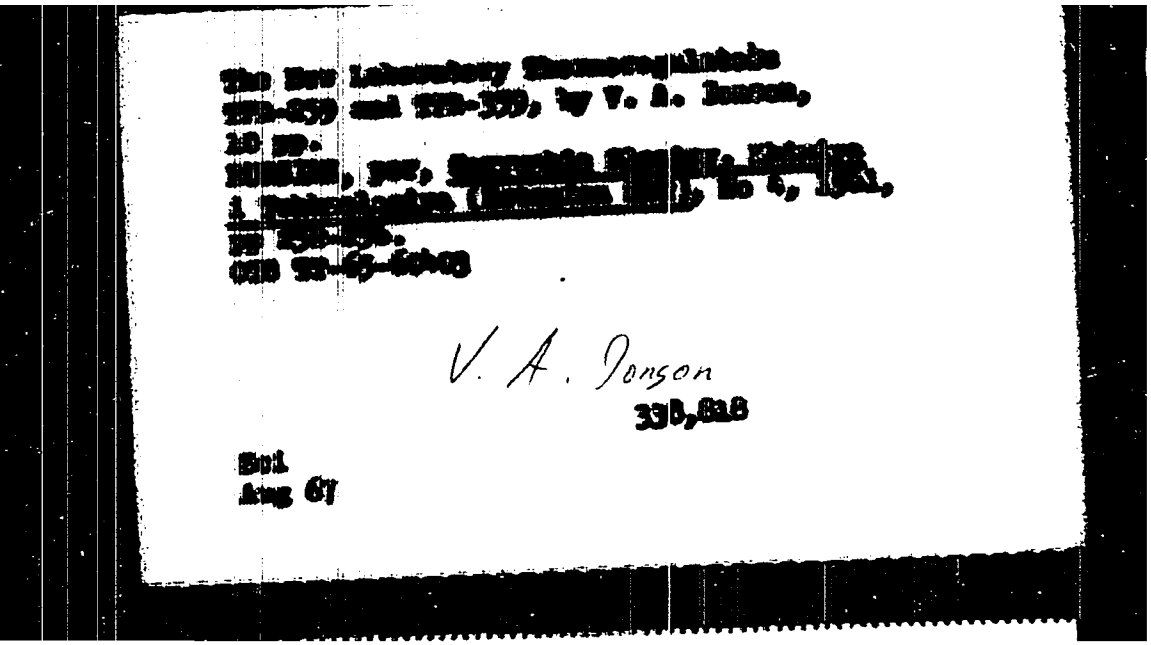

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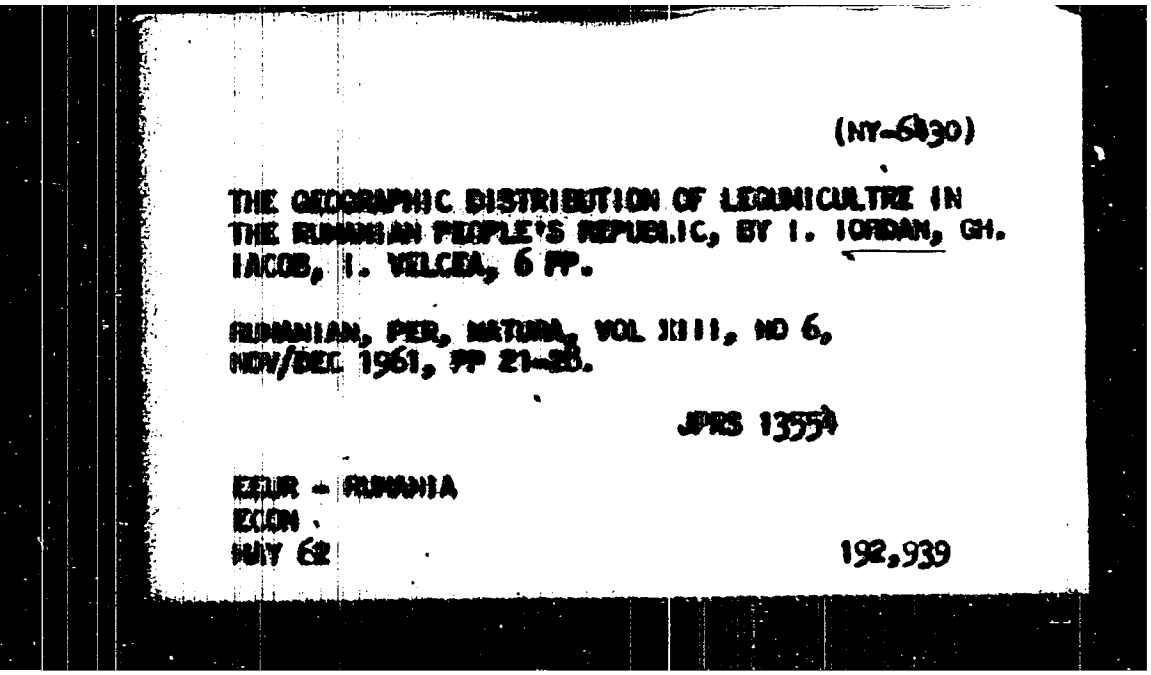

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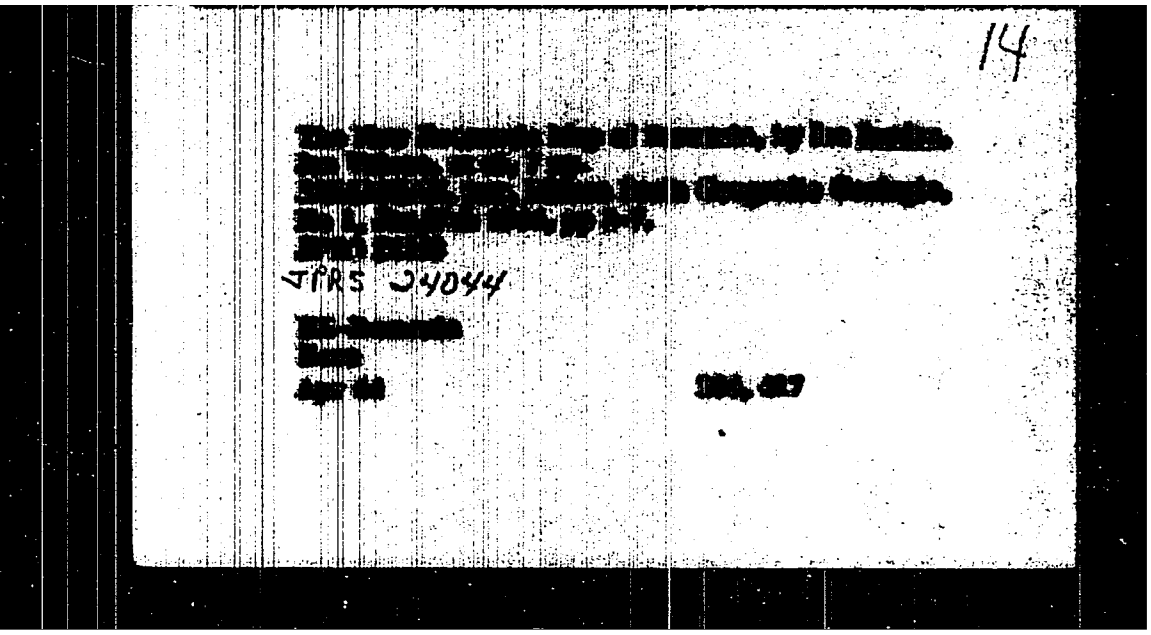

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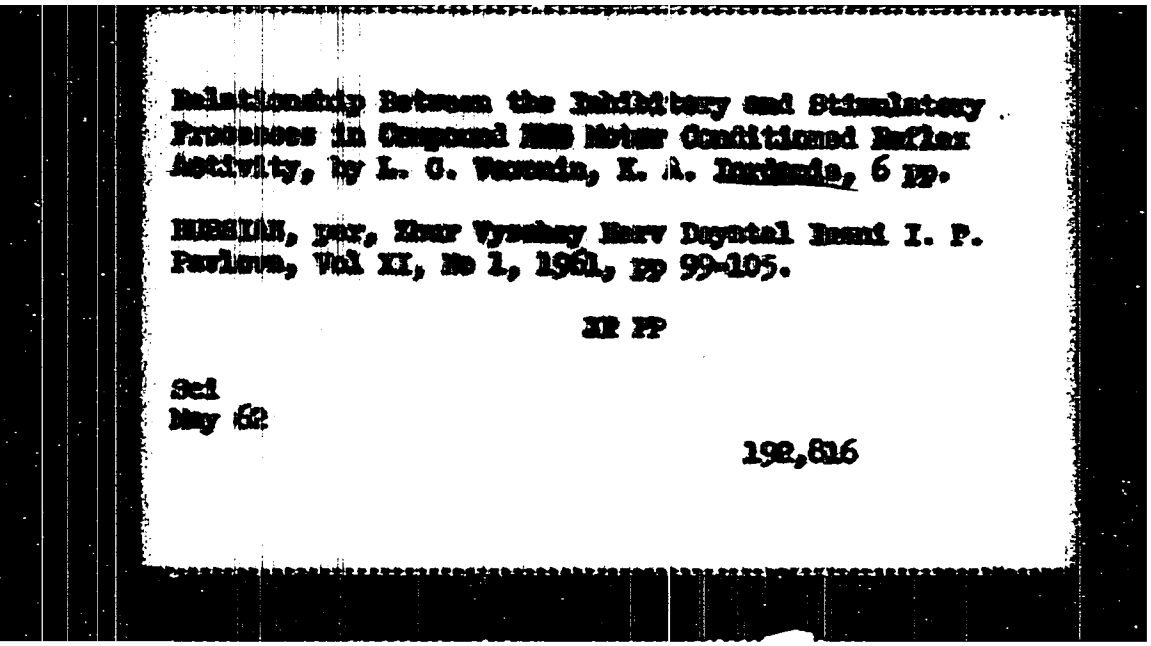

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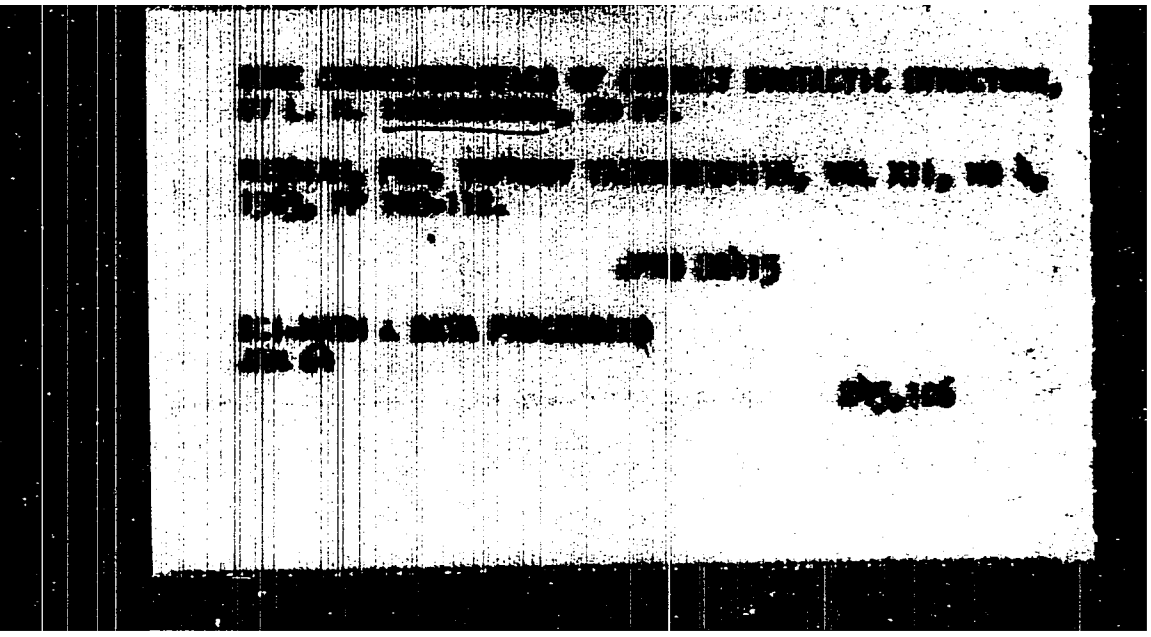

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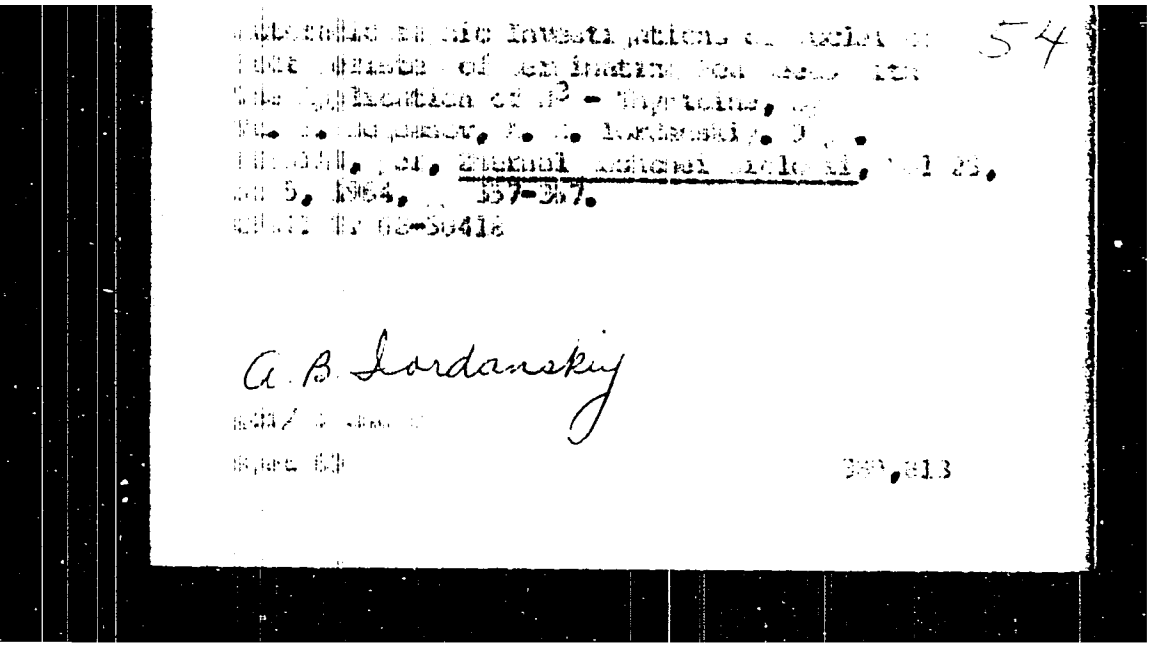

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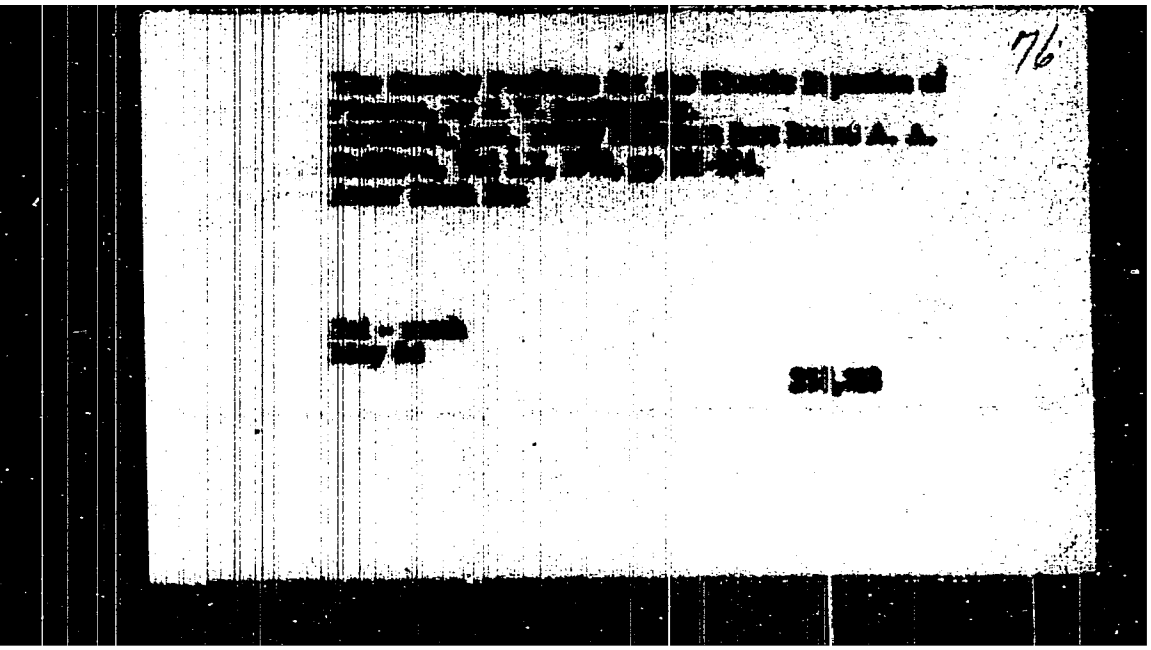

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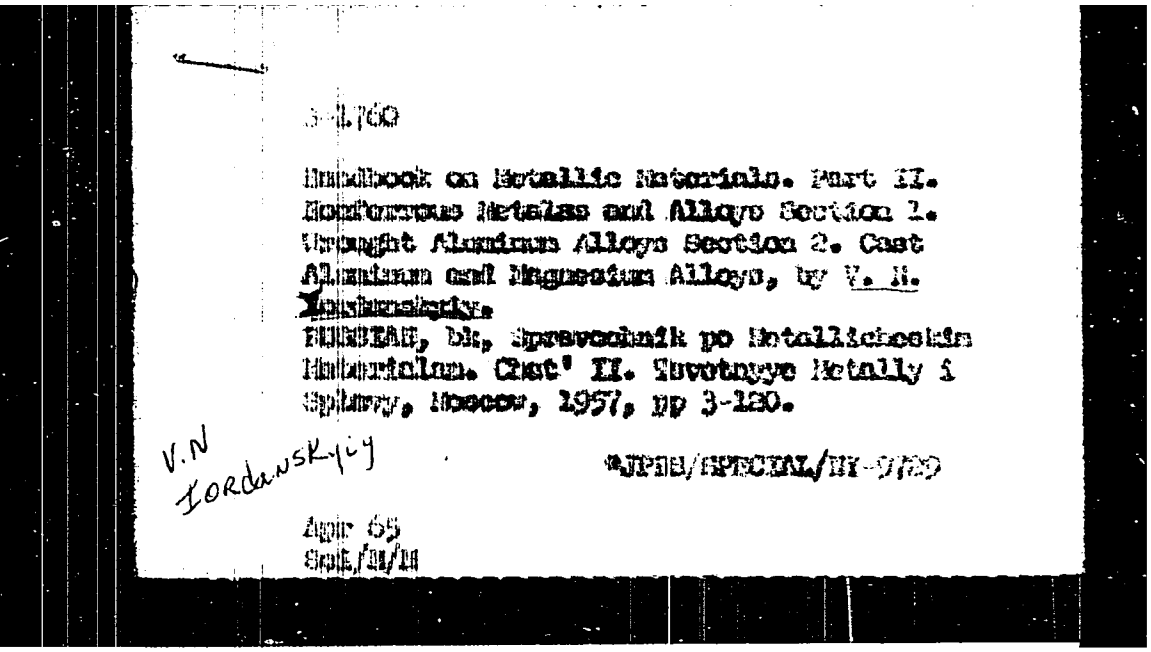

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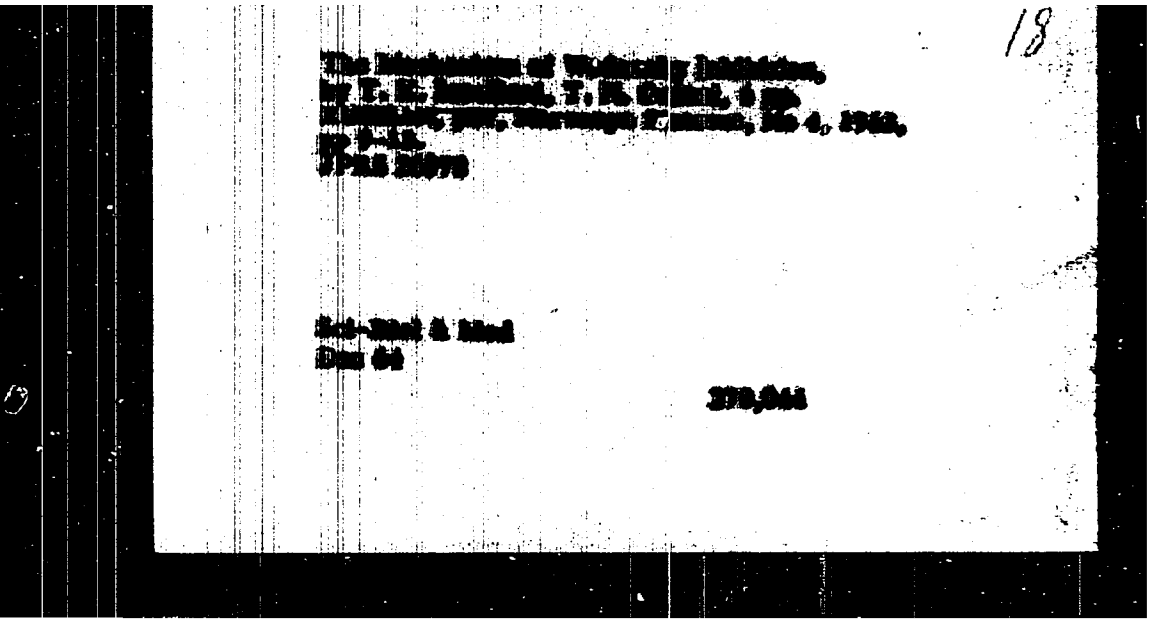

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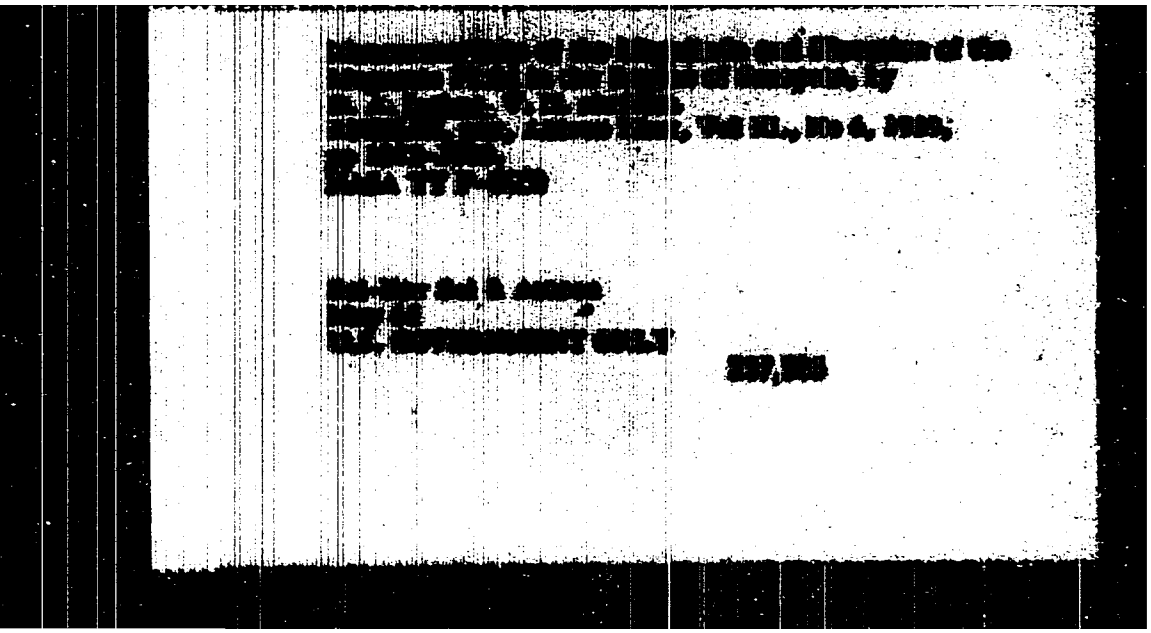

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Iosilevich, A. I. and Tsyganov, G. A.
THE MECHANISM OF THE INFLUENCE OF ANIONS ON THE VALUES OF THE DISTRIBUTION COEFFICIENT DURING SIMULTANEOUS ELECTRODEPOSITION OF COBALT AND NICKEL, tr. by Leonard Shapiro. [1961] 8p. (3 figs. omitted) 2 refs.
Order from OTS or SLA $1.10 61-15062

Trans. of Uzbekskiy Khimicheskiy Zhurnal (USSR) 1959, no. 5, p. 45-49.

DESCRIPTORS: *Cobalt, *Nickel, *Electrodeposition, Ions, Chemical reactions.

The basic reason for the influence of the nature of anions of electrolytes on the magnitude of the distribution coefficient on joint electrodeposition of Co and Ni is the difference in chemical affinity of anions of the electrolyte adsorbed on the surface of the cathode, to the ions of Co and Ni. This is confirmed by experimental data obtained by measurements of the potentials of
(Chemistry--Physical, TT, v. 6, no. 4) (over)

61-15062

I. Iosilevich, A. I.
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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201160024-2

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Iosilevich, A. L. and Tsyganov, G. A.
DISTRIBUTION COEFFICIENT OF SIMULTANEOUS ELECTRODEPOSITION OF COBALT AND NICKEL FROM ELECTROLYTES WITH VARIOUS ANIONS, tr. by Leonard Shapiro. [1961] 8p. (5 figs. 2 tables omitted) 3 refs.
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Trans. of Uzbekskiy Khimicheskiy Zhurnal (USSR) 1959, no. 1, p. 43-49.

DESCRIPTORS: *Cobalt, *Nickel, *Electrodeposition, Electrolytes, Ions, Chemical reactions.

The possibility is shown of significantly increasing or decreasing the magnitude of the distribution coefficient for the process of joint deposition of Co and Ni by using electrolytes differing in the nature of their anions or by introducing additives containing other anions into the starting electrolyte. A direct dependence is established between the magnitude of the distribution coefficient on
(Chemistry--Physical, TT, v. 6, no. 4) (over)

61-15063

I. Iosilevich, A. L.
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The Mossebauer Effect for an Impurity Nucleus in Crystal. II
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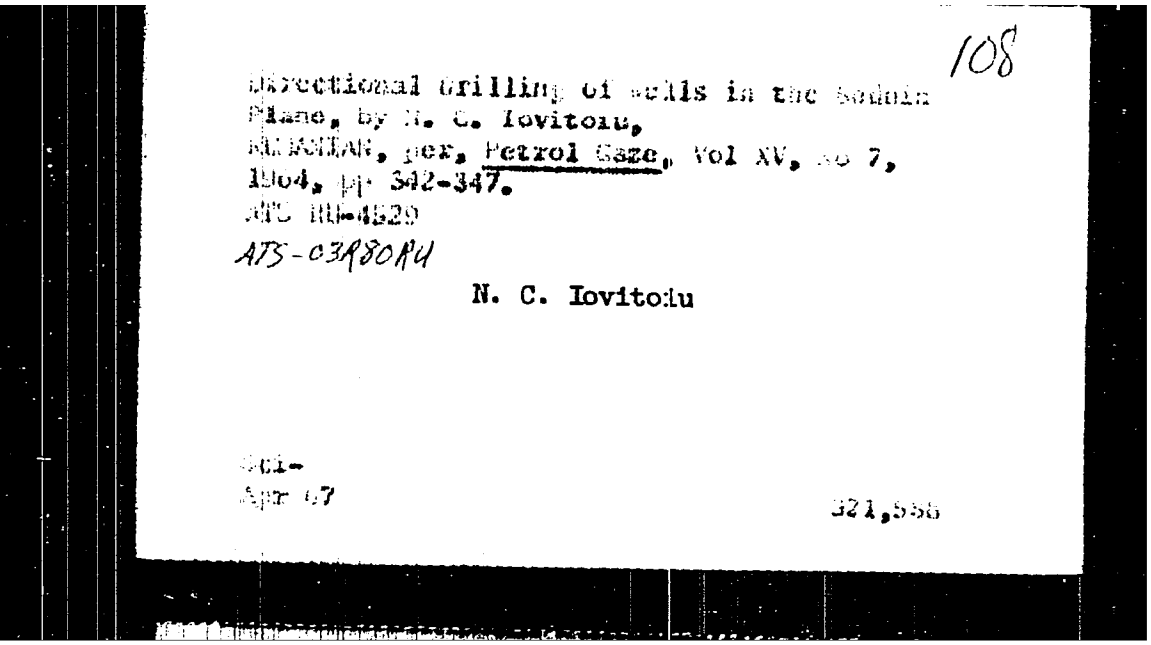

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AEC tr-4529
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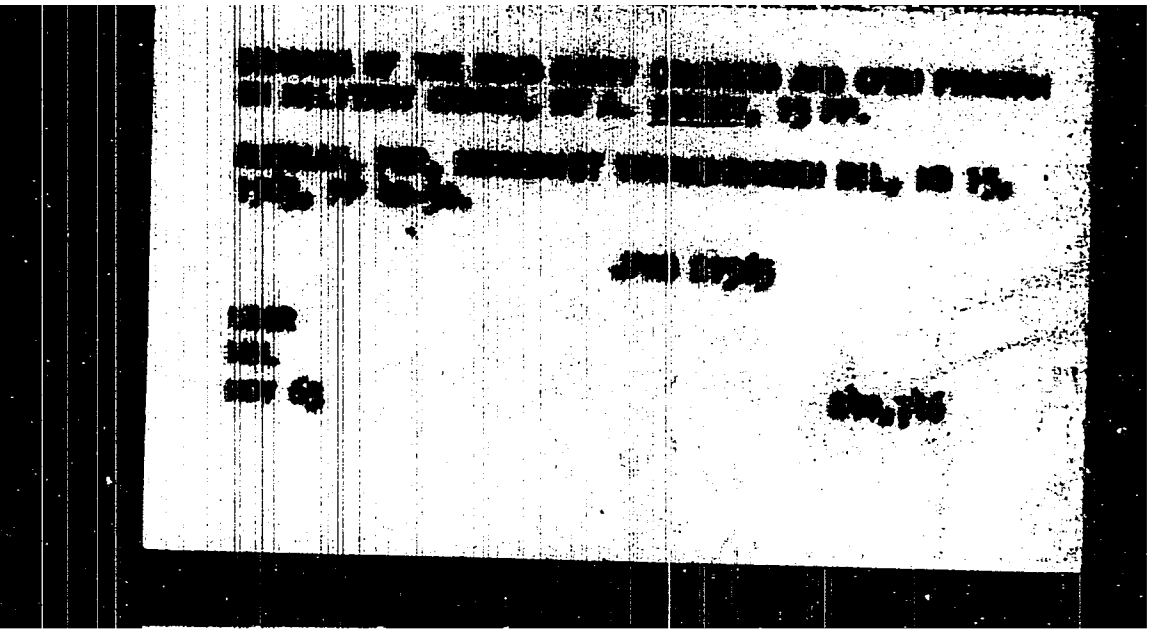

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TT-65-14374 Field 11E

Iovleva, M. M.; Mikhailov, N. V.; Mikheleva, G. A.; Shablygin, M. V.; Papkov, S. P.
THE PROPERTIES OF GEL PARTICLES IN SPINNING SOLUTIONS. 12p, 13refs.
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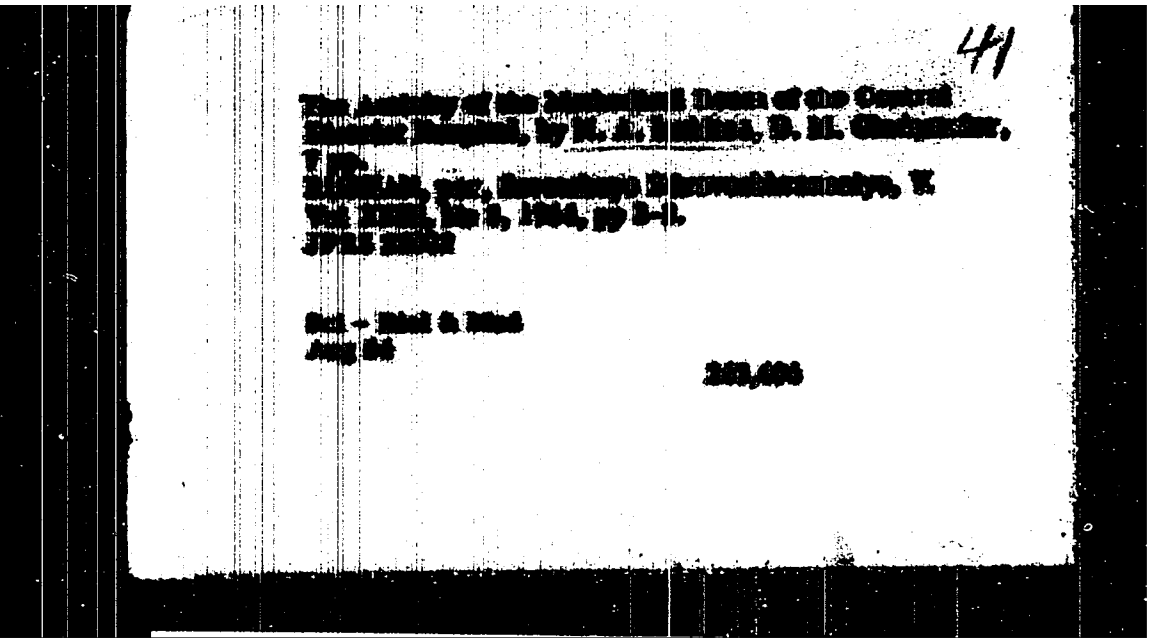

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MIL M 5156

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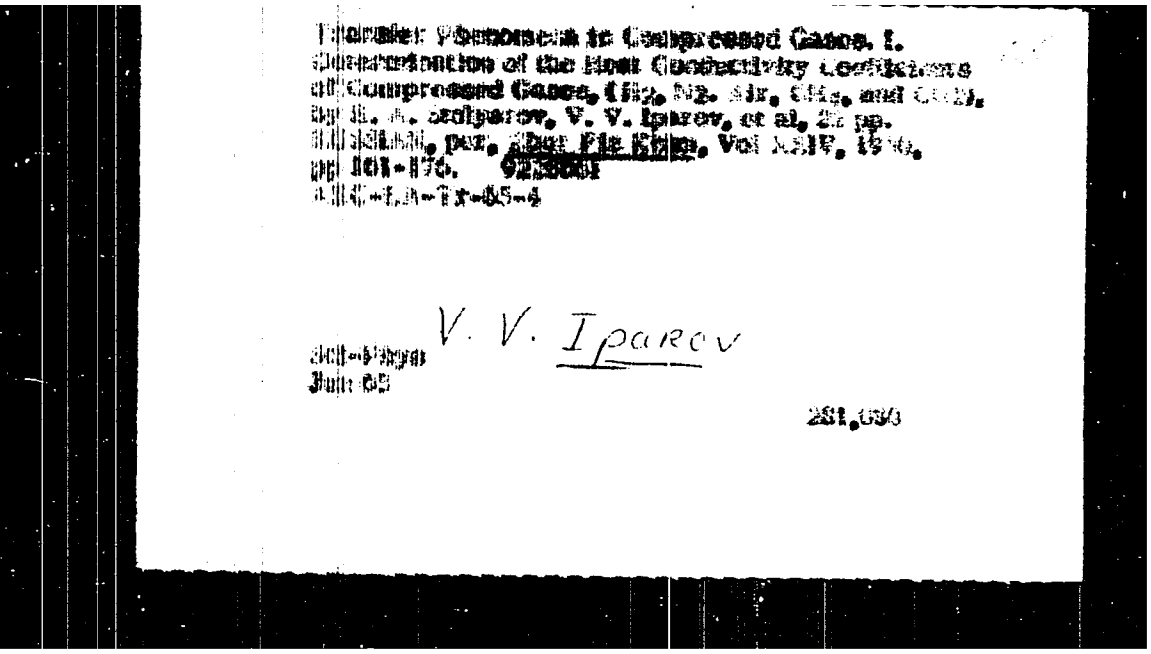

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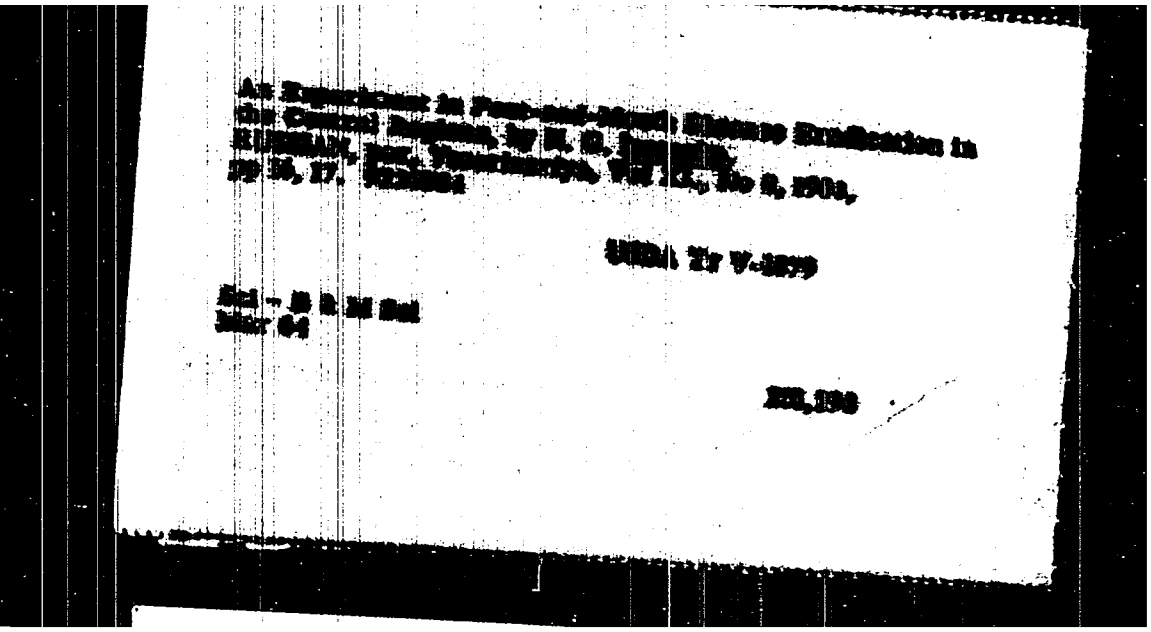

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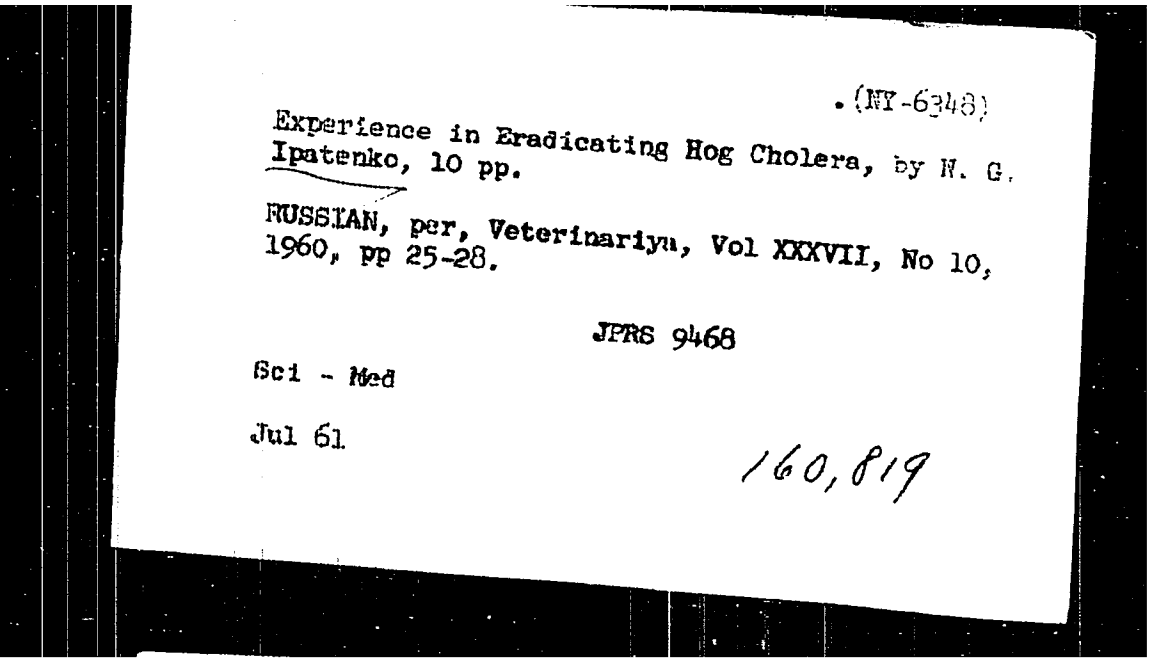

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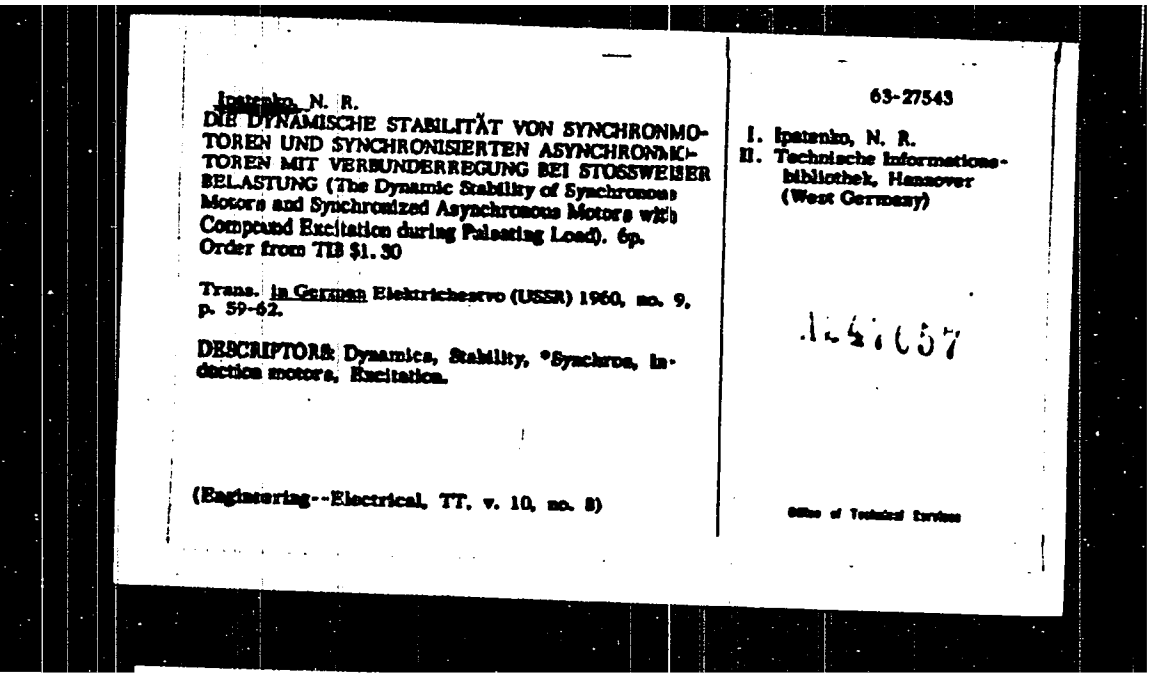

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Order from TIB $1.50

Trans. in German Elektrichestvo (USSR) 1960, no. 9, p. 59-62.

DESCRIPTORS: Dynamics, Stability, *Synchros, Induction motors, Excitation.

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